

Local Agency Environmental Classification Summary

Part 1 Project Description								
Federal Aid Project Number	Route		Date	e Created	Intent of Sub		al 🔲 Re-Evalua	ate
Agency				Federal Prog		Other		
Project Title								
Begin En		Miles			Townships			
	1P				Ranges			
KP K	[P	KM			Sections			
County	Water	Resource In	ventoi	ry Area (WRI	A) No. & Name		Within Puget S Basin? ☐ Yes	
Project Description								
	Par	t 2 Enviro	onme	ental Clas	sification			
	EPA					SEPA		
Class I - Environmental Impa	, ,)		☐ Cateo	☐ Categorically exempt per WAC 197-11-800			
Class II - Categorically Exclu				CE Type	CE Type (from SEPA Checklist)			
CE Type (from 23 CFR 771.1				_ Deter	Determination of Non-Significance (DNS)			
Projects Requiring Do (Documented CE) (L	AG 24.22)							
☐ Class III - Environmental Assessment (EA)				Adoption Addendum				
☐ Programmatic CE MOU			· —	Supplemental				
		NEPA A	ppro	val Signat	ures			
Local Agency Approving	Authority				Date			
Regional Local Programs Engineer / Assistant Secretary				Date				
Highways and Local Programs Environmental Engineer				Date				
Federal Highway Admini	stration				Date			
Completed By (Print Official's	s Name)		Telep	phone (includ	le area code)	Fax (incl	ude area code)	

Part 3 Permits and Approvals Required				
Yes No Permit or Approval	Yes No Permit or Approval			
□ Corps of Engineers □ Sec. 10 □ Sec. 404 □ Nationwide Type □ Individual Permit No. □ Coast Guard Permit □ Coastal Zone Management Certification □ Critical Area Ordinance (CAO) Permit □ ESA and EFH Compliance (See Part 5) □ Flood Plain Development Permit □ Forest Practice Act Permit □ Hydraulic Project Approval □ Local Building or Site Development Permits □ Local Clearing and Grading Permit □ Natl. Historic Preservation Act - Section 106 □ National Pollutant Discharge Elimination System (NPDES) Baseline General for Construction □ ROW Acquisition Required	□ Shoreline Permit □ State Waste Discharge Permit □ Section 4(f)/6(f): Wildlife Refuges, Recreation Areas, Historic Properties □ TESC Plans Completed □ Water Rights Permit □ Water Quality Certification - Sec. 401 Issued by □ □ Tribal Permit(s), (If any) Other Permits, including GMA (List):			
Part 4 Environmental	Considerations			
Will the project involve work in or affect any o Attach additional pages or supple	f the following? Identify proposed mitigation.			
 Air Quality - Identify any anticipated air quality issues. Is the project included in the Metropolitan Transportation Plan?				
Critical/Sensitive Areas - Identify any known Critical or Sens	sitive Areas as designated by local Growth Management Act			
ordinances. a. Aquifer Recharge Area, Wellhead Protection Area, or Sole project exempt from EPA approval? ☐ Yes	Source Aquifer. If located within a sole source aquifer, is ☐ No			
b. Geologically Hazardous Area				
c. Habitat. List known fish and wildlife species present and describe general habitat.				
d. Are wetlands present within the project area?				

	Part 4 Environmental Considerations - Continued					
3.	Cultural Resources/Historic Structures - Identify any historic, archaeological, or cultural resources present with the project's area of potential effects.					
	Does the project fit into any of the exempt types of projects listed in Sect. 24.82(a) of the LAG Manual? Yes No If Yes , note exemption below.					
	If No: Date of OAHP consultation Date of Tribal consultation(s) (if applicable) Adverse affects on cultural/historic resources? If Yes, date of approved Section 106 MOA					
4.	Is the project located in a 100-year flood plain? Yes No If yes, is the project located in a 100-year floodway? No Will the project impact a 100-year flood plain? Yes No (If Yes, describe impacts and analysis conducted.)					
5.	Hazardous and Problem Waste - Identify potential sources and type. Is the project likely to involve site clean-up? ☐ Yes ☐ No					
	Will the project create any hazardous waste? ☐ Yes ☐ No (If Yes, describe waste handling and disposal.)					
6.	Noise - Identify potential sensitive receptors or previous mitigation commitments. Briefly describe your impacts to the sensitive receptor, if present.					
7.	Parks, Recreation Areas, Wildlife Refuges, Historic Properties, or Scenic Rivers/Byways, 4(f)/6(f) Lands - Identify any properties within the project limits and, if any are present, describe impacts to properties present.					

	Part 4 Environmental Considerations - Continued
8.	Resource Lands - Identify any of the following resource lands within 300 feet of the project limits and those otherwise impacted by the project. Describe any impacts to any resource lands identified.
	a.
	If present, is resource considered to be prime and unique farmland? Yes No If Yes, date of approval from Natural Resources Conservation Service (NRCS) b. Forest/Timber
	c. Mineral
9.	Rivers, Streams (Continuous, Intermittent), or Tidal Waters
	a. Identify all waterbodies within 300 feet of the project limits or that will otherwise be impacted.
	Fisheries WA Stream No. Ecology 303d Report No.
	Reason for 303d listing
	Date of Report
	b. Identify stream crossing structures by type.
10.	Tribal Lands - Identify whether the project will impact any Tribal lands - reservation; usual and accustomed areas; or areas protected under treaty rights, such as fishing.
11	Visual Quality
	Will the project impact roadside classification or visual aspects?

	Part 4 Environmental Considerations - Continued
12.	Water Quality/Storm Water
	Has NPDES municipal general permit been issued for this WRIA? ☐ Yes ☐ No
	Amount of existing impervious surface within project limits:
	Net new impervious surface to be created as a result of project: Will this project's proposed stormwater treatment facility be consistent with the guidelines provided by either WSDOT's 2004 HRM, DOE's western or eastern Washington stormwater manuals, or a local agency equivalent manual? Yes No If no, explain proposed water quality/quantity treatment for new and any existing impervious surface associated with proposed project.
	proposed project.
13.	
	Have previous environmental commitments been made in the project area? Yes No Describe commitments. If commitments are a result of permit conditions, identify issuing agency, permit number and date, and how commitments will be met.
14.	Long-Term Maintenance Commitments Are long-term maintenance commitments necessary for this project? ☐ Yes ☐ No
	Identify.
15.	
	Are minority and/or low income communities impacted by the project? Yes No (If Yes, identify the impacts.)

Part 5 Bio	logical Assessment and EFH	Evaluations			
Answer ALL questions. Refer to the Part 5 Biological Assessment Checklist Instructions before completing this section.					
Permits					
Are any of the following environmental per clearing and grading, shorelines, or permit					
Location					
	Will any construction work occur within 0.5 miles of any of the following:	3. Does the project involve blasting, pile driving, concrete sawing, rock drilling, or rock scaling activities within 1 mile of any of the following?			
Bald eagle nesting territories, winter concentration areas, or bald eagle communal roosts?	☐ Yes ☐ No ☐ Don't Know	☐ Yes ☐ No ☐ Don't Know			
Spotted owl management circles or designated critical habitat?	☐ Yes ☐ No ☐ Don't Know	☐ Yes ☐ No ☐ Don't Know			
Marbled murrelet nest or occupied stand, or designated critical habitat?	☐ Yes ☐ No ☐ Don't Know	☐ Yes ☐ No ☐ Don't Know			
Western snowy plover designated critical habitat?	☐ Yes ☐ No ☐ Don't Know	☐ Yes ☐ No ☐ Don't Know			
Federal threatened, endangered, proposed, or candidate plant species locations or documented habitat?	☐ Yes ☐ No ☐ Don't Know	☐ Yes ☐ No ☐ Don't Know			
Canada lynx habitat?	☐ Yes ☐ No ☐ Don't Know	☐ Yes ☐ No ☐ Don't Know			
Gray wolf habitat?	Yes No Don't Know	Yes No Don't Know			
Grizzly bear habitat?	Yes No Don't Know	Yes No Don't Know			
Brown pelican night roosts?	Yes No Don't Know	Yes No Don't Know			
Woodland caribou habitat?	Yes No Don't Know	Yes No Don't Know			
A mature coniferous or mixed fixed forest stand?					
4. Will any construction work occur within 3 or the Pacific Ocean?	00 feet of Puget Sound, Strait of Juan	de Fuca, Yes No			
	5. Will any construction work occur within 300 feet of any permanent or intermittent waterbody, which supports or drains into a listed fish supporting waterbody?				
•	6. Will any construction work occur within 300 feet of any wetland, pond, or lake that is Yes No Don't Kn connected to any permanent or intermittent waterbody?				
	. Does the action have the potential to directly or indirectly impact designated critical Yes No Don't Know habitat for salmonids (including adjacent riparian zones)?				
Stormwater					
8. Will this project's proposed stormwater treatment facility be consistent with the guidelines provided by either WSDOT's 2004 HRM, DOE's western or eastern Washington stormwater manuals, or a local agency equivalent manual?					
Construction Activities 9. Will any construction waste materials (e.g., asphalt or concrete grindings or byproducts, construction-related chemicals, fill materials, or excavated materials) from the project be disposed of at a location other than a permitted disposal site? ☐ Yes ☐ No ☐ Don't Know disposed of at a location other than a permitted disposal site?					
10. Will the project involve any in-water work?					
11. Will the project effect the water regime of, or utilize any water from a waterbody, which supports or drains into a listed fish supporting waterbody; or any wetland, pond, or lake?					
12. Will construction work occur outside the existing pavement? If Yes, go to 12a.					
12a. Will construction activities occurring outside the existing pavement involve clearing, grading, filling, or modifications of vegetation or tree cutting? ☐ Yes ☐ No					

Determination					
If all the above questions were marked No (with the or Don't know, but an adequate justification has be any of the above items were checked Yes or Don'a review and evaluate the project; complete the set biologist is required to conduct a review and evaluate	een provided to support t Know (with the except ection 7 consultation pro	a no effect determin ion of Question 8a.), ocess per section 24.	ation, then check No Effect. If a biologist is required to conduct 7 of the LAG manual. Note: If a		
	NOAA Fisheries	USFWS			
│		00.110			
☐ NLTAA Date of Concurrence					
LTAA Date BO Issued	·				
Date of First 6 Mo. Update					
Essential Fish Habitat Determination: No Effect					
Adverse Effect. Date of NOAA Concurrer	nce				
Analysis for No Effects Determination (Re		Castion Fs	analysed Vas)		
Part 6 FHWA Comments					

Use Supplement Sheet if additional space is required to complete this section.